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2301 Curtiss Street Downers Grove, Illinois 60515-4036 630-969-7640 Fax: 630-969-0253

February 9, 1998

Illinois Environmental Protection Agency Division of Water Pollution Control 2200 Churchhill Road Springfield, Il 62706

Attn: Compliance, NPDES UNIT (DMR)

Dear Sir/Madam,

Please find attached the reporting data for copper and F.O.G. as part of our NPDES permit requirement. Permit NO. IL0038016 for Arrow Gear requires filing of this report semi-annually.

ILG 250001

Sincerely,

Arrow Gear Company

Michael J. Cervinka Management Assistant

MJC/ma

enc.



2301 Curtiss Street Downers Grove, Illinois 60515-4036 630-969-7640 Fax: 630-969-0253

July 31, 1997

Illinois Environmental Protection Agency Division of Water Pollution Control 2200 Churchill Road Springfield, IL 62706

Attn: Compliance, NPDES Unit (DMR)

Dear Sir/Madam,

Please find attached the reporting data for copper and F.O.G. as part of our NPDES permit requirement. Permit NO. IL0038016 for Arrow Gear requires filing of this report semi-annually. INCORPET ILG 25001

Sincerely,

ARROW GEAR COMPANY

Harry Hartzell

Heat Treat Manager

Environmental Coordinator

HH/cbp

enc.





Arrow Gear

SUBURBAN LABORATORIES, Inc.

Page:

4140 Litt Drive . Hillside, Illinois 60162-1183 Tel. (708) 544-3260 • Toll Free (800) 783-LABS • Fax (708) 544-8587

FINAL REPORT OF LABORATORY ANALYSIS LEVEL 1 REPORT

Reported: July 28, 1997

SLI Order #: \$707314

Project ID.: DISCHARGE TO CREEK

P.O. #: M09006

Samples Received: 07/16/97

Attention: Harry Hartzell

2301 Curtiss Street Downers Grove, IL 60515

Collected By: CLIENT

Sample ID:

DISCHARGE TO CREEK

Type: WATER

Collected: 07/16/97

07:45

SLI#: 012

PARAMETER Copper, Total

UNITS mg/l

Oil & Grease

mg/l

07/24/97

COMMENTS

SLI LIMIT: The lowest concentration that can be reliably achieved within specified requirements of precision and accuracy during routine laboratory operating conditions. Limit may also represent a project specific reporting level.

NOTE: All results reported in wet weight unless otherwise indicated. (DW = Dry Weight) Please refer to glossary for abbreviations and definitions.

This report consists of this final report of laboratory analysis, and any accompanying documentation including, but not limited to, chain of custody records, raw data, and letters of explanation or reliance. This report may not be reproduced, except in full, without the prior written approval of Suburban Laboratories, Inc.

Report Reviewed By:

Reported By: CYNTHIA

REV 03/20/97 RL1 Verified By: JCT

ARROW GEAR CO.

2301 Curtiss Street VNERS GROVE, ILLINOIS 60515

Show this Purchase Order Number on all correspondence, invoices, shipping papers and packages.

09006

(630) 969-7640 Fax (630) 969-0253

Suburbau	loso	RATORY	Inc.
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7-15.97	REQUISITION NO.	
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Please send _____ copies of your invoice.
 Order is to be entered in accordance with prices, delivery and specifications shown above.
 Notify us immediately if you are unable to ship as specified.

2301 Curtiss Street Downers Grove, Illinois 60515-4036 708-969-7640 Fax: 708-969-0253

January 29, 1997

Illinois Environmental Protection Agency Division of Water Pollution Control 2200 Churchill Road Springfield, IL 62706

Attn: Compliance, NPDES Unit (DMR)

Dear Sir/Madam:

Please find attached the reporting data for Copper and F.O.G. as part of our NPDES permit requirement. Permit No. IL003806 for Arrow Gear requires this report semi-annually.

Sincerely,

Harry Hartzell

Heat Treat Manager/

Environmental Coordinator

HH/cbp

Reported: January 22, 1997 LEVEL I REPORT

Page Number: 1



SUBURBAN LABORATORIES, Inc.

"Analytical Testing"

4140 Litt Drive • Hillside, Illinois 60162-1183

FINAL REPORT OF LABORATORY ANALYSIS

Arrow Gear

Fat,Oil, Grease/Gravimetric

2301 Curtiss Street

Downers Grove, IL 60515

Attention: Harry Hartzell

SLI Order No.: \$701168

Project ID.: DISCHARGE TO CREEK

01/22/97

(708) 544-32

(708) 544-85

EPA 413.

#1-800-783-LAE

Telephone: Fax:

P.O. #: M7960

Samples Received: 01/13/97

Collected By: CLIENT

Sample ID:	DISCHARGE TO CREEK	Type: W	ATER	. Collecte	d: 01/10/97	11:00	SLI #: 01
PARAMETER		<u>RESULT</u>	UNITS	<u>SLI LIMIT</u>	ANALYZED	BY	<u>METHO</u>
Copper, Total		<0.010	mg/l	0.010	01/20/97	WC	200.7/6010

mg/l

COMMENTS

SLI LIMIT: The lowest concentration that can be reliably achieved within specified requirements of precision and accuracy during routine laboratory operating conditions. Limit may also represent a project specific reporting level.

NOTE: All results reported in wet weight unless otherwise indicated. (DW = Dry Weight) Please refer to glossary for abbreviations and definition. This report consists of this final report of laboratory analysis, and any accompanying documentation including, but not limited to, chain of custody records, raw data, and letters of explanation or reliance. This report may not be reproduced, except in full, without the prior written approval of Suburban Laboratories, Inc.

Analysis Reviewed By:

Reported By: JASON

(Last Page)

REV 10/02/96 RL1 Verified By: JCT

ARROW GEAR CO. 2301 Curtiss Street DOWNERS GROVE, ILLINOIS 60515

M7960

والمتشاك أوروا

(312) 969-7640

TO SUBURBAN LABORATERY

Show this Purchase Order Number on all correspondence, invoices, shipping papers and packages.

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2. Order is to be entered in accordance with prices, delivery and specifications shown above.

3. Notify us immediately if you are unable to ship as specified.

SUBURBAN LABORATORIES, Inc.

Phone: (708) 544-3260

CHAIN OF CUSTODY RECORD

4140 Litt Drive Hillside, IL	60162					Fax: (70	3) 544-8587				Page) of ()
Company Name: Arras 6	ear Co				TURNAROUNI	TIME REQUES	TED	AN	ALYSI	S & METHOD I	REQUESTED	Repor	ting Format:		
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GLOSSARY: MATRIX=Soll(S), Water(W), (Drinking Water(DW), /	Nr(A), Wipe	r(P), Other(O). A=A	ccept, R=Reject. CO	MMENTS & SPE	CIAL INSTR	UCT	ONS:						
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SUBURBAN LABORATORIES, Inc.



4140 Litt Drive • Hillside, IL 60162-1183
Phone: (708) 544-3260 • Toll Free: (800) 783-LABS • Fax: (708) 544-8587

GLOSSARY OF TERMS, DATA QUALIFIERS AND METHOD REFERENCES

- U The analyte was analyzed for, but was not detected above the reported sample quantitation limit.
- J The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.
- N The analysis indicates the presence of an analyte for which there is presumptive evidence to make a "tentative identification".
- NJ The analysis indicates the presence of an analyte that has been "tentatively identified" and the associated numerical value represents its approximate concentration.
- UJ The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limits approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
- R The sample results are rejected due to serious deficiencies in the ability to analyze the sample and/or meet quality control criteria. The presence or absence of the analyte cannot be verified.
- B The analyte was found in the associated laboratory blank as well as the sample, and indicates possible or probable blank contamination.
- + Upon visual review of the Total Ion Chromatograms, unidentified peaks were observed which are outside the parameters reported.
- **, ++, ##, && Compounds are co-eluting. Under present conditions we are unable to discern between the two, therefore, the quantitation represents the total concentration of all co-eluting compounds or the maximum possible concentration of any single compound.

BDL = Below Detection Limit	CCB = Continuing Calibration Blank	CCV = Continuing Calibration Verification
CS = Compound Screened	D = Dilution (Sample was diluted)	DW = Dry Weight Basis
I = Invalid	LCS =Laboratory Control Sample	LMB = Laboratory Method Blank
MI = Matrix Interference	MS = Matrix Spike	MSD = Matrix Spike Duplicate
NA = Not Applicable	ND = Not Detected	NG = Not Given
RPD = Relative Percent Difference	RSD = Relative Standard Deviation	SS = Surrogate Standard
TNTC = Too Numerous to Count	< = Less Than, > = Greater Than	≈ = Approximately

EPA USEPA ORD-EMSL, Methods for the Determination of Inorganic Substances in Environmental Samples (EPA-600/4-R-93/100), August, 1993.

USEPA ORD-EMSL, Methods for Chemical Analysis of Water and Wastes (EPA-600/4-79-020), March 1983.

USEPA ORD-EMSL, Methods for Organic Chemical Analysis of Municipal and Industrial Wastewater, 40 CFR Part 136 Appendix A, 1992.

USEPA OGWDW-TSD, Methods for the Determination of Metals in Environmental Samples, (EPA/600/4-91/010), June 1991 and Supplement I (EPA-600/R-94/111) May 1994.

USEPA OGWDW-TSD, Methods for the Determination of Organic Compounds in Drinking Water, (EPA/600/4-88/039), December 1988, Supplement I (EPA-600/4-90/020) July 1990 and Supplement II (EPA-600/R-92/129) August 1992.

USEPA Office of Solid Waste and Emergency Response, Test Methods for Evaluating Solid Waste, SW-846, Third Edition, including Updates I, II, IIA, and IIB, November 1986 through March 1995.

- SM American Public Health Association, Standard Methods for the Examination of Water and Wastewater 17th Edition 1979, 18th Edition, 1992 and 19th Edition 1995 where applicable.
- ASTM American Society for Testing and Materials, Annual Book of Standards, Water and Environmental Technology, 1986 through 1991.
- AOAC Association of Official Analytical Chemists, Official Methods of Analysis of Official Analytical Chemists Methods Manual 15th Edition 1990.

SUBURBAN LABORATORIES, Inc. CHAIN OF CUSTODY RECORD Phone: (708) 544-3260 4140 Litt Drive Hillside, IL 60162 (708) 544-8587 Page) of (Company Name: FICON 4.89/ **TURNAROUND TIME REQUESTED ANALYSIS & METHOD REQUESTED** Reporting Formet: Company Address: Normal RUSH Purchase Order #: Property Owner: Date Needed: Courler: Property Location: Are Samples Hazardous? LAB USE ONLY Yes No SLI ORDER Project Name/#: Final/Closure Samples: Yes No Project Manager (Report to): Phone #:(Sample Collector(s): Fax #:(COLLECTION SAMPLE Number & Type of SAMPLE FIELD IDENTIFICATION Matrix **CONTAINERS** CONDITION Time Device SAMPLE # Note: 40 (1974) 4387) 47 A 64, 744, 44 COMMENTS & SPECIAL INSTRUCTIONS: GLOSSARY: MATRIX=Soli(S), Weter(W), Drinking Water(DW), Alr(A), Wipe(P), Other(O). A=Accept, R=Reject. SAMPLING DEVICE=Grab(G), Composite(C), Drill Rig(D), Hend Auger(H), Spill Spoon(S), Metal Spelule(M), Other(O). CONTAINER=40mi Viai(A), 60mi friai(B), 26z(C), 4cz(D), 8cz(E), 1Llier(F), Glese(G), Plestic(P), Air Tube(T), Wipe(W) PRESERVATION=Hct(f), HNO3[2), H25[04(5], McCH(4), McCl(5), Other(0). RCI=Received on ice. N/A=Not Applicable 4. Relinguished By: 2. Relinquished By) # of Attached Sheets

Received By:

ARROW GEAR CO. 2301 Curtiss Street DOWNERS GROVE, ALTHORS 60515

(312) 969-7640

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on all correspondence, invoices, shipping papers and packages.

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Order is to be entered in accordance with prices, delivery and specifications shown above.
 Notify us immediately if you are unable to ship as specified.



2301 Curtiss Street Downers Grove, Illinois 60515 708-969-7640 Fax: 708-969-0253

August 9, 1996

Illinois Environmental Protection Agency Division of Water Pollution Control 2200 Churchill Road Springfield, IL 62706

Attn: Compliance, NPDES Unit (DMR)

Dear Sir/Madam:

Please find attached the reporting data for Copper and F.O.G. as part of our NPDES permit requirement. Permit No. IL003806 for Arrow Gear requires this report semi-annually.

Sincerely,

ARROW GEAR COMPANY

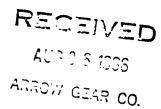
Harry Hartzell

Chief Metallurgist

Reported: August 2, 1996

LEVEL I REPORT Page Number: 1





Fax:

Telephone: (708) 544-3

(708) 544-8

#1-800-783-L/

SUBURBAN LABORATORIES, Inc.

"Analytical Testing"

4140 Litt Drive . Hillside, Illinois 60162-1183

FINAL REPORT OF LABORATORY ANALYSIS

Arrow Gear

2301 Curtiss Street

Downers Grove, IL 60515

Attention: Atif Odeh

SLI Order No.: \$607491

Project ID.: DISCHARGE CREEK SAMPLE

P.O. #: M7804

Samples Received: 07/24/96

Collected By: CLIENT

Sample ID: **CREEK SAMPLE** Type: WATER Collected: 07/24/96 09:04 SLI #: 0 **PARAMETER**

Copper, Total Fat,Oil,Grease/Gravimetric

UNITS mg/l mg/l 0.010

ANALYZED 08/01/96 08/01/96

COMMENTS

LAB LIMIT: The lowest concentration that can be reliably achieved within specified requirements of precision and accuracy during routine laboratory operating conditions. Limit may also represent a project specific reporting level. NOTE: All results reported in wet weight unless otherwise indicated. (DW = Dry Weight) Please refer to glossary for abbreviations and definiti

Analysis Reviewed By:

Reported By: LIZ

(Last Page)

Verified By: JCT

SUBURBAN LABORATORIES, Inc.

Phone: (708) 544-3260

CHAIN OF CUSTODY RECORD

4140 Litt Drive Hillside, IL 60162					Fax: (708) 544-8587							F	age (() of ()					
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GLOSSARY: MATRIX=Soli(S), Weter(W), (Drinking Water(DW), /	Air(A), Wipe	e(P), Other	O). A=A	ccept, R=Reject. CO	MMENTS & SP	ECIAL INSTI	RUCT	TIONS	3:									
SAMPLING DEVICE=Grab(G), Composite(C), Drill Rig(D), Hand /	Auger(H), S	pill Spoon(S), Metal S	patula(M), Other(O).	}		*											
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SUBURBAN LABORATORIES, Inc. CHAIN OF CUSTODY RECORD Phone: (708) 544-3260 4140 Litt Drive Hillside, IL 60162 (708) 544-8587 TURNAROUND TIME REQUESTED Company Name: AFFOLD GROC ANALYSIS & METHOD REQUESTED Reporting Format: Company Address: 230 Normal RUSH Purchase Order # Property Owner: Date Needed: Courier: LAB USE ONLY Property Location: Are Samples Hazardous? No Project Name/#: Final/Closure Samples: lΝο Phone #:(Project Manager (Report to): Sample Collector(s): Fax #: COLLECTION SAMPLE Number & Type of FIELD IDENTIFICATION Time Matrix Device CONTAINERS Date Crric Sitmoly 1241910

GLOSSARY: MATRIX=Soil(S), Water(W), Drinking Water(DW), Air(A), Wipe(P), Other(O). A=Accept, R=Reject COMMENTS & SPECIAL INSTRUCTIONS: SAMPLING DEVICE=Grab(G), Composite(C), Drill Rig(D), Hand Auger(H), Split Spoon(S), Metal Spatula(M), Other(O). CONTAINER=40ml Vial(A), 60ml Vial(B), 2oz(C), 4oz(D), 8oz(E), 1Liter(F), Glass(G), Plastic(P), Air Tube(T), Wipe(W)

PRESERVATION=Hct(1), HNO3(2), H2SO4(3), NaOH(4), MeCl(S), Other(O), ROI=Received on Ica. N/A=Not Applicable.

ARROW GEAR CO.

2301 Curtiss Street
DOWNERS GROVE, ILLEGOIS 60515

(312) 969-7640

SUBULBAN LABORATORIES, INC. 4140 LITT DRIVE HILLSIDE, IL 60/62-1183

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M7804

Show this Purchase Order Number on all correspondence, Invoices, shipping papers and packages.

7-23-96	REQUISITION NO.	
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^{...} copies of your invoice.

3. Notify us immediately if you are unable to ship as specified.

^{2.} Order is to be entered in accordance with prices, delivery and specifications shown above.

Fax:

(708) 544-858 #1-800-783-LAB

Reported: January 12, 1996

LEVEL I REPORT Page Number: 1



SUBURBAN LABORATORIES, Inc.

RECEIVED

JAN 1 7 1996

LERDAY GEAR CO.

Analytical Testing
4140 Litt Drive • Hillside, Illinois 60162-1183

FINAL REPORT OF LABORATORY ANALYSIS

Arrow Gear 2301 Curtiss Street Downers Grove, IL 60515

Attention: Atif Odeh

SLI Order No.: **S601075**

Project ID.: WATER SAMPLE

P.O. #: M7607

Samples Received: 01/05/96

Collected By: CLIENT

Sample ID: DISCHARGE TO CREEK

Sample Type: WATER

Date Collected: 01/04/96 15:30:00

SLI ID: S601075-01A

1/12/96

DATE PARAMETER RESULT UNITS LIMIT ANALYZED METHOD Copper, Total <0.01 WC mg/10.01 01/11/96 EPA 200. Fat, Oil, Grease (FOG) <1 01/10/96 AV EPA 413.3 mg/1

COMMENTS

LIMIT: The lowest concentration that can be reliably achieved within specified requirements of precision and accuratoring routine laboratory operating conditions. Limit may also represent a project specific reporting level.

NOTE: All results reported in wet weight unless otherwise indicated.

Please refer to glossary for abbreviations and definitions.

Analysis Reviewed By:

Reported By: JASON

(Last Page)

Verified By: JCT

SUBURBAN LABORATORIES, Inc. **CHAIN OF CUSTODY RECORD** Phone: (708) 544-3260 4140 Litt Drive Hillside, IL 60162 (708) 544-8587 Company Name: Arrow 7 605 TURNAROUND TIME REQUESTED ANALYSIS & METHOD REQUESTED Reporting Format: RUSH Company Address: Normal Purchase Order #: Date Needed: **Property Owner:** Courier: Are Samples Hazardous? Property Location: SLI ORDER Project Name/#: Final/Closure Samples: No Project Manager (Report to): Phone #:(Sample Collector(s): Fax #:(SAMPLE COLLECTION Number & Type of Matrix Device CONTAINERS FIELD IDENTIFICATION Oate Time Q161 1 1 COMMENTS & SPECIAL INSTRUCTIONS: GLOSSARY: MATRIX=Soil(S), Water(W), Drinking Water(DW), Alr(A), Wipe(P), Other(O). A=Accept, R=Reject SAMPLING DEVICE=Grab(G), Composite(C), Drill Rig(D), Hand Augat(H), Split Spoon(S), Metal Spatula(M), Other(O). CONTAINER=40ml Vial(A), 60ml Vial(B), 2oz(C), 4oz(D), 8oz(E), 1Liter(F), Glass(G), Plastic(P), Air Tube(T), Wipe(W) PRESERVATION=Hci(1), HNO3(2), H2SO4(3), NaOH(4), MeCk(5), Other(0). ROI=Received on Ice. N/A=Not Applicable 15 Ale 3. Relinquished By: Received By: . Relinquished By: Relinguished By:

Received By:

Time:

) # of Attached Sheets

ARROW GEAR CO. 2301 Curtiss Street

2301 Curtiss Street
DOWNERS GROVE, ILL NOIS 60515

708 (312) **969-7640**

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SUBULBAN LACKINDERES INC. 41-10 LIT DRIVE HILLSIDE, IL GOIGZ-1153

아르네워의 필요(하다의 교육

Show this Purchase Order Number on all correspondence, invoices, shipping papers and packages. M7607

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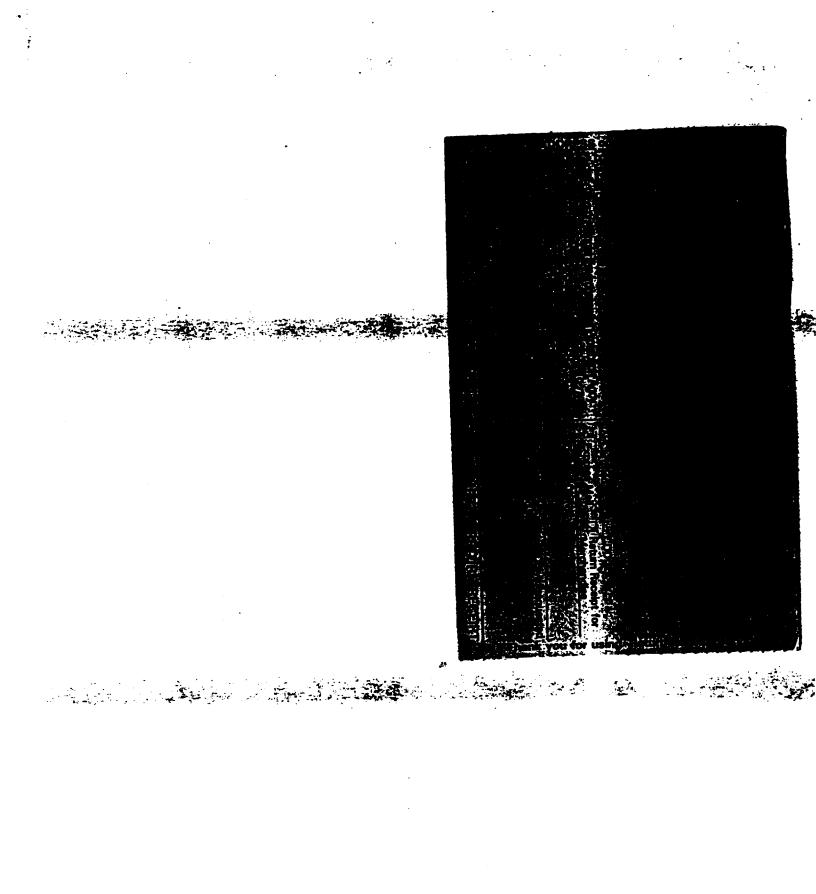
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3. Notify us immediately if you are unable to ship as specified.

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^{2.} Order is to be entered in accordance with prices, delivery and specifications shown above.



Telephone: (708) == Fax: (708) == #1-800-7=

Reported: July 26, 1995

LEVEL I REPORT
Page Number: 1



SUBURBAN LABORATORIES, Inc.

Analytical Testing
4140 Litt Drive • Hillside, Illinois 60162-1183

FINAL REPORT OF LABORATORY ANALYSIS

Arrow Gear

2301 Curtiss Street

Downers Grove, IL 60515

Attention: Atif Odeh

SLI Order No.: 8507307

Project ID.: DISCHARGE TO CREEK

P.O. #:

Samples Received: 07/18/95

7/20/85

Collected By: CLIENT

Sample ID: CREEK WATER SAMPLE (JULY)

Sample Type: WATER

Date Collected: 07/17/95 15:00:00 ...

SLI ID: S507307-01A

DATE PARAMETER RESULT UNITS LIMIT ANALYZED 0.01 mg/10.01 07/25/95 WC EPA I Copper, Total EPA += mg/107/24/95 AV Fat, Oil, Grease (FOG) <1

COMMENTS

Analysis Reviewed By:

Reported By: JASON

(Last Page)

Verified By: JRT

SUBURBAN LABO		=S, li	IC.		I = I	Phone: (7	08) 544-3260					CHA	IN O	F CUSTODY RECO	RD -			
4140 Litt Drive Hillside, IL	60162				·	Fax: (7	08) 544-8587						Page	() of ()				
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Company Address:	·	 			Normal	R	ush		ı					Purchase Order #:				
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Project Name/#:					Final/Closure Sample	s: Ye	s No						1	SLI ORDER #: 95 97	307			
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4140 Litt Drive Hillside, II	L 60162				1	Fax:	(708) 5	44-8587					Page (() of ()				
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ARROW GEAR CO. 2301 Curtiss Street

TO

2301 Curtiss Street DOWNERS GROVE, ILL NOIS 60515

> 708 (312) 969-7640

GUEURBAN LACOLATORIES, INC. 4140 LITT DRIVE HILLSIDE, IL 60162-1183

- 2

PURCHASE ORDER

Show this Purchase Order Number on all correspondence, invoices, shipping papers and packages. M7710

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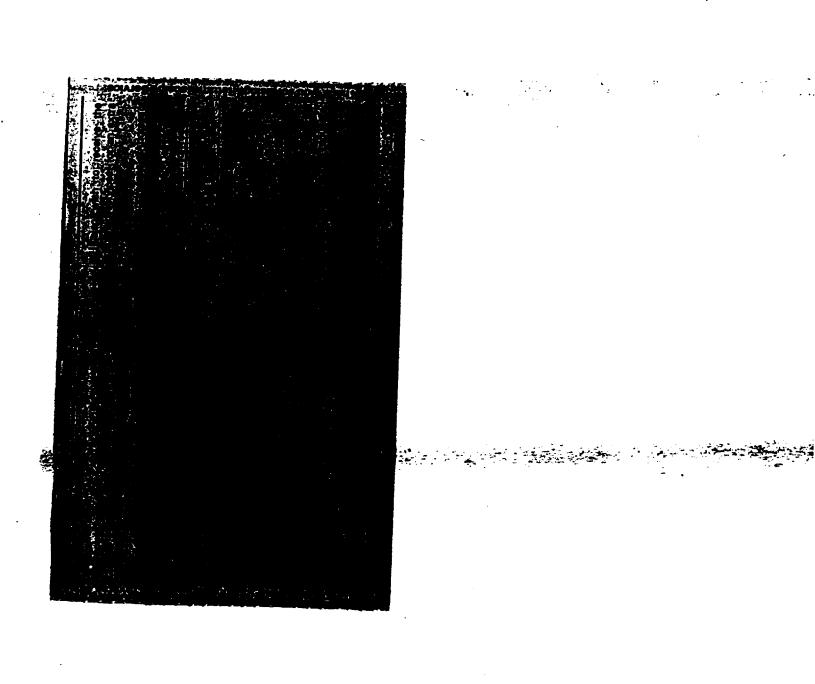
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^{1.} Please send _____ copies of your invoice.

3. Notify us immediately if you are unable to ship as specified.

Medical Mining

^{2.} Order is to be entered in accordance with prices, delivery and specifications shown above.



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Reported: January 24, 1995

LEVEL I REPORT Page Number: 1

Telephone: Fax:

(708) 544-32

(708) 544-85 #1-800-783-LAE



SUBURBAN LABORATORIES, Inc.

"Analytical Testing"

4140 Litt Drive . Hillside, Illinois 60162-1183

FINAL REPORT OF LABORATORY ANALYSIS

Arrow Gear

2301 Curtis Street

Downers Grove, IL 60515

Attention: Mike Cervinka

SLI Order No.: 8501358

Project ID.: DISCHARGE TO CREEK

P.O. #:

Samples Received: 01/17/95

Collected By: CLIENT

Sample ID: DISCHARGE TO CREEK

Sample Type: WATER

Date Collected: 01/17/95

SLI ID: S501358-01A

DATE LIMIT ANALYZED UNITS

PARAMETER RESULT Copper, Total <0.01

<1

mg/1

01/19/95 0.01 01/23/95

METHOD EPA 200. EPA 413.

Fat, Oil, Grease (FOG) mg/1

COMMENTS

LIMIT: The lowest concentration that can be reliably achieved within specified requirements of precision and accurating routine laboratory operating conditions. Limit may also represent a project specific reporting level NOTE: All results reported in wet weight unless otherwise indicated.

Please refer to glossary for abbreviations and definitions.

FOG IN PLASTIC CONTAINER - RUN ANYWAY PER CLIENT

Analysis Reviewed By:

Reported By: MICHELE

Last Page)

Verified By: JM

BY

MS

AV

Telephone: (708) 544-3260 Fax: (708) 544-8587 #1-800-783-LABS



SUBURBAN LABORATORIES, Inc.

"Analytical Testing"
4140 Litt Drive • Hillside, Illinois 60162-1183

January 16, 1995

Attn: Harry Hartzell

Arrow Gear

708-969-7640E268 708-969-0253FX

QUOTE 950116D

PROJECT: 1 WATER SAMPLE SEMI-ANNUAL JANUARY & JULY

PICK-UP NEEDED

TESTS:

FOG COPPER

COST PER SAMPLE

\$50.00

PICK-UP CHARGE TOTAL COST \$15.00 \$65.00

0 TWICE A YEAR

I LITER GLASS BOTTLE -REPREIGERATED UNTIL

P. 4. 1/11/95/

TURNAROUND TIME 7 WORK DAYS
REPORTS TO MIKE ZERVINKA GEXT 235

Sincerely,

fathleen Feye

Hillside Certifications: Illinois Dept. of Public Health #17585; Illinois EPA #100225 Waukesha Certifications: Wisconsin Division of Public Health #MW00287; Wisconsin DNR #241178850

SUBURBAN LABORATURIES, INC.						Phon	e: (70 8) 544-3:	260					C	HA	/IN	OF	· CU	SIUL	IY K	FCO	RD.	•
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ARROW GEAR CO. 2301 Curtiss Street DOWNERS GROVE, ILL:NOIS 60515

(312) 969-7640

TO

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Order is to be entered in accordance with prices, delivery and specifications shown above.
 Notify us immediately if you are unable to ship as specified.



RECEIVED

SEP 1 3 1993

SUBURBAN LABORATORIES, Inc. ARROW GEAR CO

"Analytical Testing"

4140 Litt Drive . Hillside, Illinois 60162-1183

FINAL REPORT OF LABORATORY ANALYSIS LEVEL I

Arrow Gear 2301 Curtis Street Downers Grove, IL 60515 Report Date: September 9, 1993 13:02

SLI Order Number: S309048

Page Number: 1

Attention: Atif Odeh

Project ID .: WATER SAMPLE

P.O. #:

Date Samples Received: 08/31/93 Samples Collected By: CLIENT

Sample ID: WATER SAMPLE

Sample Type: WATER

Date Collected: SLI ID: S309048-01A

DATE DATE EPA MDL EXTRACTED ANALYZED BY METHOD

Copper by ICP

Fat, Oil, Grease (FOG)

mg/1mg/l

<u>UNITS</u>

RESULT

<0.01

<1

0.01

09/03/93 WC 09/08/93 ML

EPA 200.7 EPA 413.2

COMMENTS

PARAMETER

Analysis Certified By:

Reported By: LISA Verified By: JM

Laboratory Director





SUBURBAN LABORATORIES, Inc.

"Analytical Testing" Environmental, Microbiological, Nutritional

4140 Litt Drive • Hillside, Illinois 60162 - 1183

FINAL REPORT OF LABORATORY ANALYSIS LEVEL I

Arrow Gear 2301 Curtis Street Downers Grove, IL 60515

Attention: Ron Kauzlarich

Report Date: January 19, 1993 09:39

SLI Order Number: S301127

Page Number: 1

Date Samples Received: 01/08/93 Samples Collected By: CLIENT

Project ID.: WATER SAMPLE

P.O. #:

Sample ID: WATER SAMPLE Sample Type: WASTE WATER Date Collected: 12/18/92 SLI ID: S301127-01A

PARAMETER	RESULT	UNITS	DET. DATE LIMIT EXTRAC	DATE TED ANALYZED BY	epa Method
Copper by ICP Fat, Oil, Grease (FOG)	<0.01 <1	mg/l mg/l	0.01	01/15/93 WC 01/14/93 KP	

COMMENTS

Analysis Certified By:

Reported By: LISA Verified By: JMCD

Laboratory Director

SUBURBAN LABORATORIES, Inc.

4140 Litt Drive, Hillside, IL 60162

Phone: (708) 544-3260

Fax: (708) 544-8587

CHAIN OF CUSTODY RECORD

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PURCHASE ORDER

No. 469419



2301 Curtiss Street Downers Grove, Illinois 60515 708-969-7640 Fax: 708-969-0253

DATE OF ORDER

01/06/93

TO:

SUBURBAN LABORATORIES 4140 LITT DRIVE HILLSIDE IL 60162 VENDOR NO.

59710

DELIVERY REQ'D.

01/13/93 .

SHIP VIA

BEST

FREIGHT TERMS

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ITEM	QUANTITY	UNIT OF MEASURE	DESCRIPTION	ACCOUNT NO.	HOUSE ORDER NO.	UNIT PRICE
1	1	PC	FAT-DIL-GREASE & COPPER HATER TEST	590411		60. 00
	1					
	SUBURBA	N WIL	L PICK UP SAMPLE.			
	(544-32	60)	•			
	·		SHIP TO:		·	

SHIP ORDER COMPLETE IN ONE SHIPMENT UNLESS OTHERWISE AUTHORIZED.

Particular attention to be observed regarding conditions, paragraphs IV & VII on reverse side.

ACKNOWLEDGEMENT COPY SHOWING PRICE AND DELIVERY MUST BE RETURNED WITHIN 1 WEEK.

PLEASE INVOICE IN DUPLICATE SHOWING PU AND ACCOU	
TERMS: Net 30 unless specified.	Refer All Questions Pertaining To This Order
For Consumption	TO: RON KAUZLARICH
For Resale - III. Certificate of Resale No 0907-4228	ARROW GEAR COMPANY
Certifications as specified to be furnished in triplicate with invoice when requested.	Ву
•	Durchasina Assat



"Analytical Testing" Emmonmental Microbiological, Nutritional 4140 Litt Drive . Hillside, Illinois 60162-1183

* * I N V O I C E * *

Arrow Gear 2301 Curtis Street Downers Grove, IL

60515

Attn: Accounts Payable

Sample(s) Received: 2/17/92

SLI Report #(s): 2-02616

.Customer Reference: Water Sample 2/17/92

ANALYTICAL SERVICES FOR

1 Fat-Oil-Grease (FOG)

Copper S/L Pickup

Qty Description

INVOICE #:

1533

INVOICE DATE: March 12, 92

TERMS: NET 30 DAYS

SLI Tax ID. #: 36-2695636

Customer P.O. #: M6450

Contact: D Greco

Unit Extended Item Price Price Total

60.00 \$60.00

TOTAL

\$60.00

590681

THANK YOU FOR USING SUBURBAN LABORATORIES' SERVICES

PLEASE RETURN DUPLICATE COPY WITH YOUR REMITTANCE

CONTROL #

APPROVED.

HEDRO EZAKONU,

ARROW GEAR CO.

2301 Curtiss Street DOWNERS GROVE, ILL NOIS 60515

(312) 969-7640

Show this Purchase Order Number on all correspondence, invoices, shipping papers and packages. REQUISITION NO. M6450

TO JUST	ULBAV 1	13 CX	CATERIES I	NC Z	117/92		,	
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_ copies of your invoice.

AUTHORIZED BY

Order is to be entered in accordance with prices, delivery and specifications shown above.
 Notify us immediately if you are unable to ship as specified.





"Analytical Testing" Environmental, Microbiological, Nutritional

4140 Litt Drive • Hillside, Illinois 60162-1183

Receiving Educh/s

* * INVOICE * *

Arrow Gear 2301 Curtis Street Downers Grove, IL

60515

Attn: Accounts Payable

Sample(s) Received: 5/19/92

SLI Report #(s): 2-08021

3D1 Report #(S). 2-00021

Customer Reference: Water Sample

INVOICE #: 2604

INVOICE DATE: June 01, 92

TERMS: NET 30 DAYS

SLI Tax ID. #: 36-2695636

Customer P.O. #: A67202

Contact: David Greco

ANALYTICAL SERVICES FOR

Qty I	Descri ption		n nama jera jera " ne e eg	Springer of the	Unit Price	Extended Price	Item Total
_	Fat-Oil-Grease Copper	(FOG)		\$	60.00	\$60.00	4 . 4 . 4 . 7 . 15 . 15 . 15 . 15 . 15 . 15 . 15

TUTAL

\$60.00

THANK YOU FOR USING SUBURBAN LABORATORIES' SERVICES

PRIME RETURN DUPLICATE COPY WITH YOUR REMITTANCE

PURCHASE ORDER



2301 Curtiss Street Downers Grove, Illinois 60515 708-969-7640 Fax: 708-969-0253

DATE OF ORDER

05/15/72

TO:

BUBURBAN LABORATORIES 4140 LITT DRIVE HILLSIDE IL 60162

VENDOR NO.

59710

DELIVERY REQ'D. IN OUR PLANT

05/27/92 .

SHIP VIA

BEST

FREIGHT TERMS

COL [

PPD 🛣

TEM	QUANTITY	UNIT OF MEASURE	DESCRIPTION	ACCOUNT NO.	HOUSE ORDER NO.	UNIT
1	1	e T	WASTE SAMPLE ANALYSIS DIL & GREASE (MG/L) COPPER (MG/L)	570681		60.0
	ABOVE 5	RICE	CONFIRMATION INCLUDES PICK-UP CHARGE.			
	SUBURBA	N HIL	SHIP TO: L PICK UP MONDAY, 05/18/92.			

SHIP ORDER COMPLETE IN ONE SHIPMENT UNLESS OTHERWISE AUTHORIZED. Particular attention to be observed regarding conditions, paragraphs (V & VII on reverse side. ACKNOWLEDGEMENT COPY SHOWING PRICE AND DELIVERY MUST BE RETURNED WITHIN 1 WEEK.

PLEASE INVOICE IN DUPLICATE SHOWING PL AND ACCO	
TERMS: Net 30 Enless specified.	Refer All Questions Pertaining To This Order
For Consumption	TO: RON KAUZLARICH
For Resale - Ill. Certificate of Resale No 0907-4228	ARROW GEAR COMPANY
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SEE REVERSE SIDE FOR CONDITIONS

adam boek